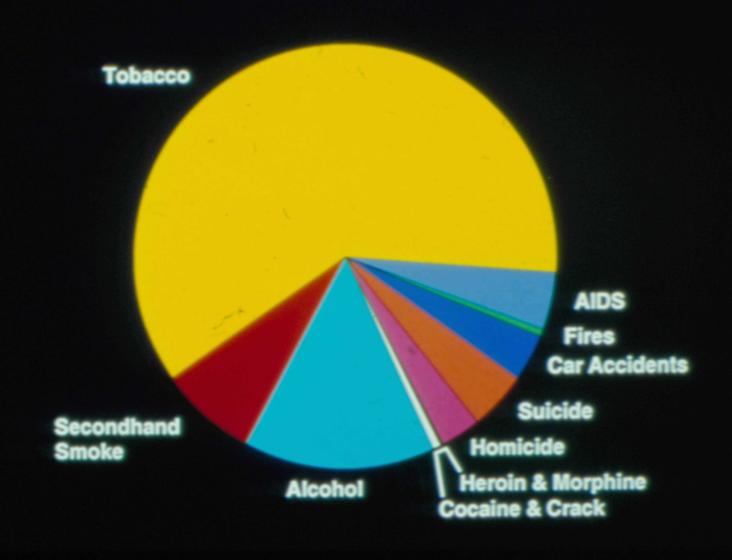
Causes of Death

Tobacco vs. Other



NAME YOUR POISON

N-NITROSAMINES

CANCER-CAUSING AGENTS

ACETALDEHYDE

OLONIUM 210

(NUCLEAR WASTE)

(IRRITANT)

CADMIUM

(USED IN CAR BATTERIES)

URANIUM 235

LEAD (NERVE POISON)

NICOTINE (ADDICTIVE DRUG)

ORMALDEHYDE

(EMBALMING FLUID)

BENZOPYRENE



Limits in Consumer Products

5 ppb Bacon*

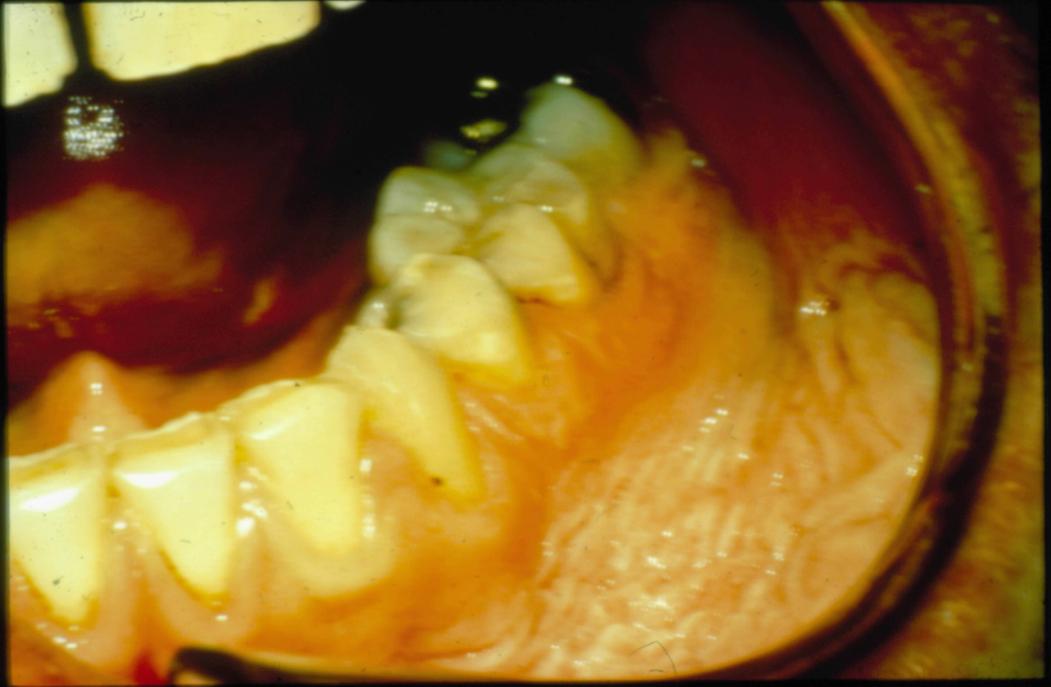
5 ppb Beer+

Range in Snuff Products

5 Brands** 3,300-215,000 ppb

^{*}USDA, 1978



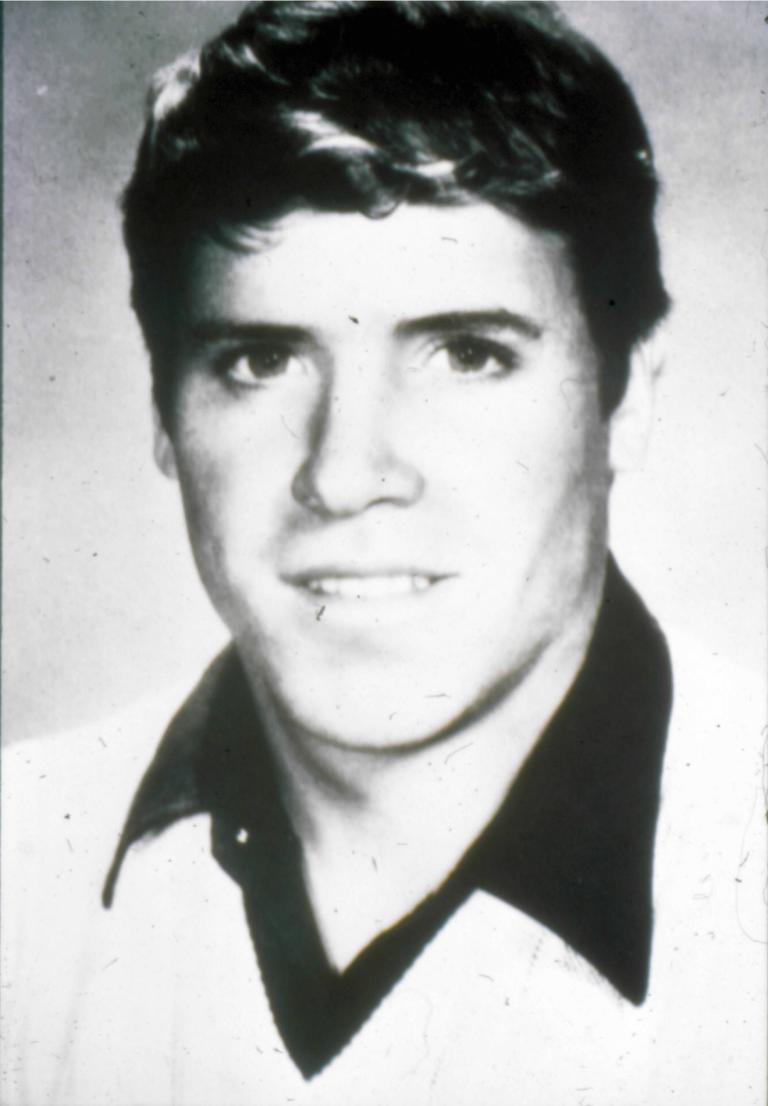












DEPENDENCE

The body becomes accustomed to the presence of the substance and is altered in such a way that it needs that substance in order to function normally

TOLERANCE

The need to take in increasingly larger doses of a drug in order to obtain a given physiologic effect

	% Unprotonated Nicotine
Copenhagen	57
Skoal Fine Cut	29
Skoal Long Cut (varying brands)	22
Skoal Bandits	.3

Source: American Health Foundation 1984

At home out here: WARNING: THIS PRODUCT MAY CAUSE MOUTH CANCER

